USR7500 & USR807500
USB Print Server

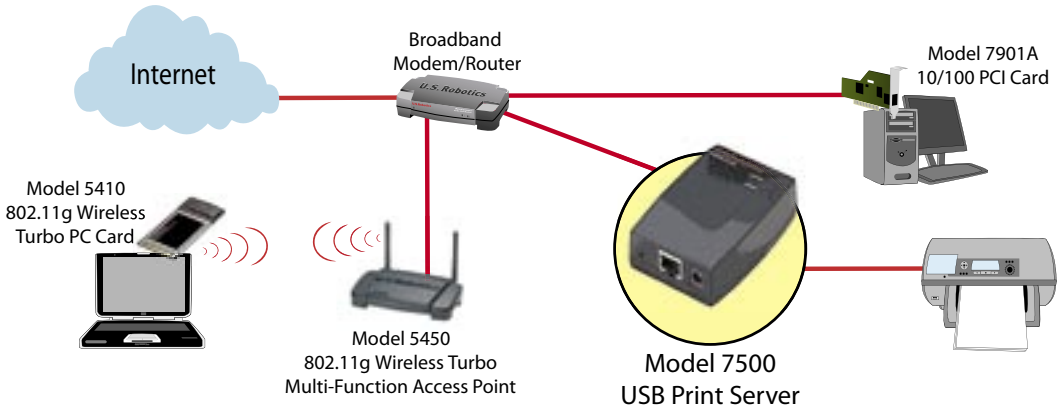
The U.S. Robotics USB Print Server is designed to provide a simple way of attaching USB printers to an Ethernet network, turning standard USB printers into shared network printers. Featuring easy configuration via your web browser, support for both USB 1.1 and USB 2.0 ports and broad operating system compatibility, USB printers can now be shared both on your local network and via remote printing using Internet Printing Protocol.

U.S.Robotics®

Features and Benefits

Easily Network and Share your USB Printer

Simple Installation and Operation	Easy configuration and management with Web-browser
Flexible Support for USB	Compatible with USB 1.1 and USB 2.0
Great Compatibility	Supports Windows (95 and higher), Macintosh (9.x or higher) and Linux
Remote Printing Capable	Internet Printing Protocol support for Windows 2000 and XP networks
Variable Address Options	DHCP Client or Auto-IP assignment support



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Specifications and Standards

- Supports TCP/IP, AppleTalk and NetBEUI protocols
- 10BaseT/100BaseTx Auto-Sensing
- USB 1.1 and 2.0 support

Interfaces

- 1 USB Port
- 1 Ethernet Port
- 1 Power socket
- 1 LED – Status or Error indication

Printing Methods

- Peer-to-Peer over TCP/IP or NetBEUI
- LDP Printing
- SMB Printing (via NetBEUI or TCP/IP protocol)
- Internet Printing Protocol (IPP)
- Macintosh LaserWriter/Chooser (EtherTalk)

Management

- HTML Web-based wizard
- Windows Administrative Tool for managing multiple print servers
- Firmware Upgradable

Package Contents

- U.S. Robotics USB Print Server
- One Ethernet cable
- One USB Cable
- Power adapter – 9V/500mA
- Quick Installation Guide
- Installation CD-ROM

Product Dimensions/Weight

Dimensions

- Length 3.2 in. (8.1 cm)
- Width 2 in. (5.1 cm)
- Height .75 in. (1.9 cm)

Weight

- 0.13 lb (0.06 kg)

Minimum System Requirements

- RJ-45 10/100 Mbps Ethernet LAN connection
- HTML Web browser
- Works with USB printers that support a page description language (eg. PostScript, PCL, etc.).
- Windows 95 or higher, Macintosh 9.x or higher or Linux Operating System

Warranty

- Two-year limited warranty from date of purchase

IC Approved
Apprové par IC

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